Breaking News



Journey to Work Profile Sheets

Released October 31st

What is a Profile Sheet?



County and State Data

1990 to 2000 2000

Population Age distribution

Household Size Income

Vehicles Available Household Size by Veh. Avail. Workers by Sex Mode by Travel Time to Work

Workers by Sex Mode to Work Travel Time

Time Leaving Home



	Table 1. Profile of Selected 1990 and 2000 Characteristics beographic Area: Abaneda County, California								
	1900 Coneue		Census 2000		Change 9900 to 2000				
Subject	Number	Percent	Namber	French	Number	Persed			
POPULATION Total provision In trusposition In group quarters	1,379,192 1,342,349 36,804	100.0 90.1 0.0	1,843,781 1,810,700 27001	100.0 98.1 1.0	173,790	1			
IROSEROLD SZE Tetal tecushade Operan tousehade Operan tousehad Operan tousehad Lie many haven tousehad Lie many haven tousehad	80.076 (26.37) (26.37) (37.638 (37.636 (37.636 (37.636 (37.636 (37.636) (37.636)	100.0 28.7 26.4 17.4 10.8 10.1 [R]	130.000 130.000 130.000 100.001 100.001 100.001 100.001	100.10 300.10 300.10 46.40 18.11 (K)	6.42Y	1			
VERCLES AVAILABLE * Total becarboids to reform septime * which recitable 2 whites available 3 whites available 5 whites available 5 whites available 5 whites available 6 whites available	95.146 95.146 95.146 967.740 94.893 157.75 1,772	709.4 72.7 59.7 20.9 70.9 70.9 70.9 70.9	123,757 96,077 962,137 963,062 96,390 130,463 1,464 1,464	700.0 54.0 54.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56	18,968 21,880 1,897 1,009	-			
WORKERS OF SEX! Workers 15 years and over Vall	88	100.0	100	120	46,719 10,716 21,016				
MEANS OF TRANSPORTATION TO WORK Workers 18 years and over Done arms	630, 104 620,776 80,778	100.0	#30,000 #10,300	100.0 66.4	25.725				

What good are they?



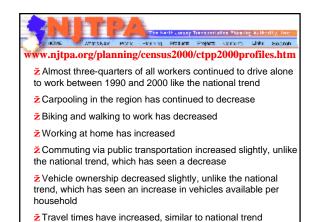
- **ž** Have many uses
- ž Provide county and regional totals
- **ž** Compare between areas
- ž Begin to understand changes
- **ž** Factor and adjust surveys

Table 1: Vehicles per household Table 2: Persons per household 1990 2000 1991 2000 1990

Cook	1.32	1.36	1	Cook	2.68	Г
DuPage	1.91	1.85	1	DuPage	2.76	Г
Kana	1.85	1.90	1	Kane	2.91	Г
Lake	1.89	1.88	1	Lake	2.85	
McHenry	2.01	1.99	1	MeHenry	2.88	L
Will	1.95	1.97	1	Will	2,97	

VEHICLES AVAILABLE ¹	1	- 1	1	- 1
Total households	485.070	100.0	529 707	188.0
total mousemorus	67 500	12.0	56,034	30.0
1 vehicle available	163 148	34.0	182 107	34.6
2 vehicles available	167 769	34.9	189 652	36.2
3 vehicles available	64,003	13.5	66,790	12.7
4 vehicles available	18,915	3.9	19,943	3.6
5 or more vehicles available	7,772	1.6	8,474	1.6
Mean vehicles per household	1.69	(X)	1.69	(DO)
Alamoda				

Alameda County



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HOME	Afransi	THE MODILE -	Housing Pro-	ies Pojeta	CONTRACTO L	Jiwa Socron
Lecator	Total	Total	Number of	Number of	1990 to 2000	1990 to
	Fegulation in	Population in	Workers in	Workers in	Vumber	2000 %
	1390	2000	1990	2000	Change in Workers	Change in Workers
U.S.	246,709,873	291,421,906	115 070,274	128,279,230	13,208,356	11.6%
Newsersey	7,730,188	5,414,790	37.12,584	3,575,435	63,751	
NJTPA Ruger	5,753,829	3,310,989	2657,729	2,310,214	52,436	1.8%
Bergen	825,380	884,118	429,102	427,462	-1,540	-0.4%
Bacen:	778,206	793,633	396,962	309,214	-28,348	-8.0%
Hыкто	953,099	608,975	362,749	254,544	1,739	0.7%
Hertardon	107,776	. 121,989	57,721	52,399	4,538	8.0%
Micclesex	G*1.700	760,162	050,620	060,176	9,540	2.7%
Marmouth	553,129	616,301	574,238	2/1,938	17/30	8.5%
Morns	421,353	470,212	231,093	239,839	8,746	3.8%
Ocean	433,203	510,916	176,986	209,328	30,382	17.0%
Paysaic	453,060	439,049	220,696	210,978	-10,217	-4.8%
Somerse:	240,279	297,490	154,390	151,284	18,394	12.6%
Sussex	130,943	144,166	66,393	72,728	6,135	9.2%
Unon	493,819	522,541	247,205	238,606	-8,539	-3.5%
Warren	91.607	102,437	44,891	50,958	5,437	12.2%

Leafin	Average Travel Time to Work	Average Travel Time to Wick
	ir 1990 (niseter)	is 2000 (nineta)
U.S.	22.4	25.
New Jersey	25.3	30.
NJTPA Region	26.2	
Berges	25.7	
Essex	26.4	31.
Hudson	27.4	
Hunteidon	28.5	
Middlesex	26.3	31.
Monmouth	27.3	34.
Monis	25.7	29.
Ocean	26.9	32.
Passaic	22.8	26.
Somerset	25.5	30.
Bussex	33.3	38.
Union	24.3	20.
Warren	28.4	33.

TRAVEL TIME TO WORK (Commuters)									
Minutes	1990	%	2000	%	Change	%			
< 5	75,622	2	70,669	2	-4,953	-7			
5 to 9	290,151	9	267,370	7	-22,781	-8			
10 to 14	396,708	12	386,635	11	-10,073	-3			
15 to 19	434,346	13	430,964	12	-3,382	-1			
20 to 29	626,251	18	647,613	18	21,362	3			
30 to 44	816,952	24	874,852	24	57,900	7			
45+	772,738	23	938,542	26	165,804	21			
Total	3,412,768	100	3,616,645	100	203,877	6			

And then there is Modal Data Table 3: Modal Market Shares 1990 2000 Drove alone 69% Curpooled 12 11 Public truns 15 13 (incl taxicab) 4 4 Bicycle or walked Motorcycle or other 1 L Worked at home 2 100% 100%

Table 4: Change within Modes (1990 to 20 Drove alone Carpooled Public trans. -4,603 -1 -8 (incl taxicab) Bicycle or walked -20,092 -13 Motorcycle or 5,476 25 48

Source: CTPP Profiles for the six Counties in Northeastern Illinois



